From: Beslow, Mike [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5DD587C0E294AC3898958FEF9062D03-MBESLOW]

Sent: 3/1/2017 1:42:59 PM
To: sean.f.fitzgerald@uscg.mil

Subject: FW: Visit

Sean-

I'm not sure if your visit is announced or not, but I reached out to tom yesterday, to let him know that I would be coming today. See below email, feel free to share with your LTs if you'd like.

----Original Message----

From: Barnett, Thomas R [mailto:Thomas.Barnett@arcelormittal.com]

Sent: Tuesday, February 28, 2017 3:05 PM To: Beslow, Mike <beslow.mike@epa.gov>

Subject: RE: Visit

009/010 have remained fairly clean, although we continue to get a minor amount of sheen within the containment booms, which we address with the National Marine maintenance route.

At 001, we continue to get sheen. We have determined that it is the Central Treatment Plant discharge itself, and have initiated expedited repairs to the two clarifiers that are out there. I can take you to the clarifiers tomorrow to show you the work going on.

I have a ten a.m. meeting with the City, but can change it if necessary Mike.

Thomas Barnett | Manager, Environmental Technology ArcelorMittal Indiana Harbor LLC. ArcelorMittal USA LLC

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----Original Message----

From: Beslow, Mike [mailto:beslow.mike@epa.gov]

Sent: Tuesday, February 28, 2017 2:48 PM

To: Barnett, Thomas R <Thomas.Barnett@arcelormittal.com>; Benoit Simonne T. <Simonne

T.Benoit@usepa.onmicrosoft.com>

Cc: Fitzgerald Sean <sean.f.fitzgerald@uscg.mil>

Subject: Visit

Tom-

If you're available, I'd like to meet up tomorrow and observe the outfalls. Two weeks ago, you had informed me that everything would be clean by today, so I wanted to pop out and take a look. Is it all clean now?

Mike Beslow On-Scene Coordinator US EPA, Region 5

Please excuse any errors in this message as it was sent from a mobile device.